

What is claimed is:

1. A method of maintaining the health of a subject which comprises replacing at least one organ present in the subject with at least one cloned organ.
2. The method of claim 1, wherein the organ that is replaced is diseased, injured, or both.
3. The method of claim 1, wherein the cloned organ is cloned from the subject's genetic material.
4. The method of claim 1, wherein the step is repeated when the cloned organ becomes diseased, injured, or both.
5. The method of claim 1, which further comprises utilizing a part of the organ that is replaced.
6. The method of claim 5, wherein the part of the organ that is replaced is used to clone the cloned organ.
7. A method of reconstructing a body of a subject which comprises cloning the body from a cell of the subject, a tissue of the subject, an organ of the subject, or a combination thereof
8. A method of treating a subject which comprises replacing at least one organ present in the subject with at least one cloned organ and repeating when the cloned organ becomes diseased, injured, or both or replacing at least one gene of the subject with a better quality gene.

9. The method of claim 8, wherein the method diversely evolves the subject.

10. The method of claim 8, wherein the method improves the performance of a cell, a tissue, or an organ in the subject.

11. The method of claim 8, wherein the method permanently renovates the life of the subject.

12. The method of claim 8, which further comprises utilizing artificial materials.

13. The method of claim 8, which further comprises using new energy systems.